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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	Not Yet Assigned 101533
		Filing Date	May 3, 2005
		First Named Inventor	Harald Rohde
		Art Unit	Not Yet Assigned
		Examiner Name	Not Yet Assigned
		Attorney Docket Number	2002P17862WOUS
Sheet	1	of	2

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

2

of 2

Complete if Known

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Filing Date	May 3, 2005	
First Named Inventor	Harald Rohde	
Group Art Unit	Not Yet Assigned	
Examiner Name	Not Yet Assigned	

Attorney Docket Number 2002P17862WOUS

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	4	ELIO BAVA and CESARE SVELTO, "Frequency-Noise Sensitivity and Amplitude-Noise Immunity of Discriminators Based on Fringe-Side Fabry-Perot Cavities", IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 49, No. 8, August 2002, Pages 1150-1159.	
	5	H. ROHDE, J. ESCHNER, F. SCHMIDT-KALER and R. BLATT, "Optical decay from a Fabry-Perot cavity faster than the decay time", Journal of the Optical Society of America B, Volume 19, Issue 6, Pages 1425-1429, June 2002.	
	6	W. DEMTRÖDER, "LASERSPEKTROSKOPIE, GRUNDLAGEN UND TECHNIKEN" ("LASER SPECTROSCOPY, FUNDAMENTALS AND TECHNIQUES"), Springer, 2000 (BOOK).	
	7	JERRY C. CHEN and ROBERT A. BROWN, "Novel optical frequency discriminator with "perfect" linearity", Optical Fiber Communication Conference, 2000, Vol. 2, WM40, Pages 329-331.	
	8	A. E. WILLNER, "Simplified Model of an FSK-to-ASK Direct-Detection System Using a Fabry-Perot Demodulator", IEEE Photonics Technology Letters, Vol. 2, No. 5, May 1999, Pages 363-366.	

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